

INFLATOR USING REVERSING AXIAL FLOW

ABSTRACT OF THE DISCLOSURE

An inflator (10) having an inflator body (12) with a plurality of elongate chambers (16, 18, 20, 22) and bores (17, 19, 21) formed therein. In a preferred embodiment, the bores (17, 19, 21) are formed in ends (12a, 12b) of the inflator body (12) and positioned co-radially with adjacent chambers, fluidly connecting the same and providing for a reversing axial flow in the inflator (10) for inflation gas.